

Britax PMG Limited

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The products detailed in this catalogue represent our current range, and whilst every effort has been made to ensure accuracy of the information supplied, customers are requested to satisfy themselves of the suitability of any products required.

Full terms & conditions available at www.britax-pmg.com



Amber Warning

Beacons & LED modules Product Catalogue









Amber Warning Beacons & LED Modules

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BRITAX is the registered trademark of, and is used under licence from, a member of the BRITAX group of companies.



Britax PMG Limited is a world-class supplier of mandatory and auxiliary vehicle lighting, amber hazard warning lighting and rear view mirrors to both vehicle Original Equipment Manufacturers (OEMs) and the commercial vehicle after market. Our equipment can be found on all types of vehicle, including cars, vans, trucks, trailers, tractors, buses, coaches, recovery trucks and construction machinery.

Our quality range of beacons, lightbars, lamps, reflectors, switches, mirrors and wiper systems are sold all around the world through a comprehensive network of distributors. As part of the ECCO Safety Group, the company has access to manufacturing facilities in nine locations on four continents, along with an additional four international sales offices in Europe, Australia and China, together employing 900 team-members.





Choosing Your Amber Beacon

Style

Britax offer an extensive choice of styles, shapes and fixings. The following images summarise the Britax range and show style and relative height of each of the Britax families of beacons. The heights are based on three bolt fixing options and are for guidance only. Please see the detailed drawing with your beacon of choice.



B20 SERIES HALOGEN ROTATING



 Dedicated voltage • R65 approved



• Dual voltage

Dual voltage

R65 approved

Supplied less bulb

R65 approved

Specify voltage

Approved for airports

R65 approved



 Dual voltage R65 approved

370 SERIES HALOGEN ROTATING

390 SERIES HALOGEN ROTATING

B100 SERIES HALOGEN ROTATING

B330 SERIES SINGLE CONTACT BULB







B50 SERIES LED

B60 SERIES LED



• Multi voltage LED Compact style

B290 SERIES DOUBLE FLASH XENON

• LED

Dual voltage

Double flash

Multi voltage











































Multi voltage







B160 SERIES LED

B310 SERIES LED

B320 SERIES LED

B150 SERIES LED

New Styling • Dual voltage

Dual voltage

 Dual voltage R65 approved

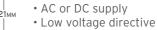
R65 approved

B10 SERIES MULTI VOLTAGE XENON











270 SERIES DOUBLE FLASH XENON



 Dual voltage R65 approved















280 SERIES DOUBLE FLASH XENON











New Styling Dual voltage



Dual voltage · R65 approved



Technical Information

Fixings

BOLT ON (3 BOLT & SINGLE BOLT)

For permanent mounting on the vehicle supplied with drilling template.

PLUG-IN & FLEXI PLUG-

The beacon has an integral DIN plug and is mounted onto an industry standard adapter socket. See Britax 13109 series page 35.

MAGNETIC

For temporary use on vehicles with a steel roof. All Britax magnetic beacons have a 2.5mt cable and plug. Maximum speed ratings are marked on the beacon and must be observed.

All Magnetic Beacons require a

Fittina

Full fitting instructions supplied. Applicable to UK only.

Every warning beacon/lightbar shall be so mounted on the vehicle that the centre of the lamp is at a height not less than 1200mm above the ground.

The light shown from the beacon/ lightbar(s) shall be visible from any point at a reasonable distance from the vehicle or any trailer being drawn by it. Amber is the ONLY permitted colour in the UK unless an emergency services vehicle (blue) or registered GMC medical practitioner (green).

The beacon/lightbar base should be parallel with the ground and fitted to the flattest part of the vehicle roof, on the longitudinal centre line across the vehicle.

When fitting a beacon/lightbar to a vehicle with Radio equipment, the

distance to the aerial should not be less than 500mm.

It is good practice to route product supply cables away from sensitive cables (e.g. radio, aerials, anti-lock braking systems etc). If this is not possible, cross cables at right angles.

CAUTION - Observe current consumption and choose cable, relay, switch and fuse as required.

Disconnect from battery before wiring up.

Allow 5 minutes after disconnecting supply from a Xenon beacon/lightbar before touching any wiring or internal part, high voltages are generated and stored within these units. Do not touch bulb or tube glass with bare fingers. Do not over-tighten lens fixing screws.



Technical Information



Part Numbering

To assist with product selection, the diagram generally represents our part numbering system. Customers are requested to ensure the suitability of any product selected for their application.

BEACON STYLE LENS COLOUR 00 - AMBER 01 - BLUE 02 - RED INPUT VOLTAGE LB - LESS BULB 12V - 12V BULB FITTED 24V - 24V BULB FITTED DV- DUAL VOLTAGE

MV - MULTI VOLTAGE

B200.00.LDV

FIXING
0 - 3 BOLT
1 - SINGLE BOLT 4 - MAGNETIC
2 - PLUG-IN 5 - FLEXI PLUG-IN

DENOTES BULB L - LED

Approval Details



Approved to ECE Regulation 65



Complies with SAE J845 USA Standard



Conforms with current applicable Electromagnetic Compatibility European Standards



Conforms to Civil
Aviation Authority
Specification
CAP168.



Complies with Low Voltage Directive 73/23/EEC



Denotes LED Light

Technical Information

Magnetic Beacons

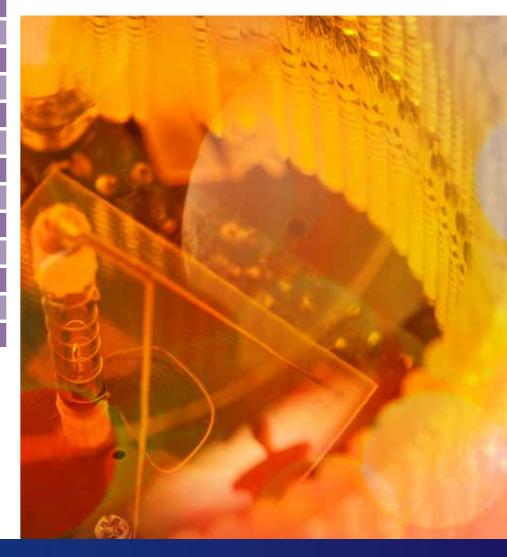
These magnetic beacons are intended for temporary use only. The product carries a recommended speed warning which should be observed. This has been established using a 3:1 safety factor from wind tunnel testing.

B.24.00	50mph/80kph
B.24.70	70mph/112kph
324.00	50mph/80kph
B334.00	50mph/80kph
374.00	40mph/64kph
394.00	50mph/80kph
394.70	70mph/112kph
274.00	40mph/64kph
B14.00.MV	50mph/80kph
284.00	50mph/80kph
B74.00	40mph/64kph
B94.70	50mph/80kph
B84.00	50mph/80kph
294.00	50mph/80kph
B64.00	50mph/80kph
B54.70	70mph/112kph
B204.00	40mph/64kph
B294.00	50mph/80kph
B314.70	70mph/112kph
B324.70	70mph/112kph

Lens Colours

Britax offer alternative lens colours. These are available as a spare part and must be ordered with the relevant amber beacon. It is the customer's responsibility to ensure vehicle lighting regulations in the country of use permit the colour selected.

Part No	Colour	Beacon Series
10514.05	Green	B20 Series
10514.14	California blue	B20 Series
10425.00	Red	330 Series
10488.05	Green	270 & 370 Series
10438.01	DIN blue	390 Series
10438.12	Red	390 Series
10449.00	Red	270 Series
10488.04	Uncoloured	B200 Series
10503.01	Red	B10 Series
10510.05	Green	A420 Series Mini bar



Three Bolt fixing Beacons

B20 THREE BOLT FIXING ROTATING HALOGEN BEACON

Amber, Polycarbonate Lens. Flash rate: 160 flashes per minute. Operating Temperature -30° to 50°.

B20.00.12V/.24V

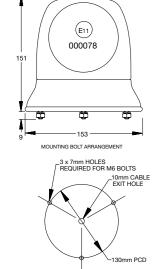
Less bulb (.LB) versions available .12LB or .24LB. Specify voltage when ordering.

Spare Parts

10514.00 Amber Lens. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.







320 THREE BOLT FIXING ROTATING HALOGEN BEACON

Amber, Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

320.00.LB/.12V/.24V

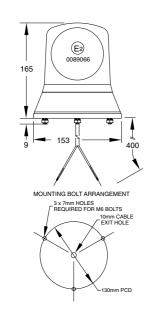
Specify voltage when ordering.

Spare Parts

10398.00 Amber Lens. 15244.00 Drive Belt. 20378.00 Reflector. 27031 Bulb Retaining Clip. 29211.00 PCB Assembly. 13204.00 Motor Module Assembly. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen bulb.







370 THREE BOLT FIXING ROTATING HALOGEN BEACON

Amber, Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°

370.00.LB/.12V/.24V

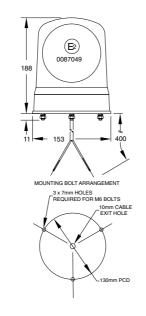
Specify voltage when ordering.

Spare Parts

10240 Amber Lens. 15214 Drive Belt. 27031 Bulb Retaining Clip. 20285.8 Reflector. 13162.00 Motor Module Assembly. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.







Three Bolt fixing Beacons

390 THREE BOLT FIXING ROTATING HALOGEN BEACON

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

390.00.LB/.12V/.24V

Specify voltage when ordering.

Spare Parts

10438.00 Amber Lens. 15214 Drive Belt. 13545.00 Motor Module Assembly. 20378.00 Reflector. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.

B330 THREE BOLT FIXING SINGLE CONTACT BULB BEACON

Amber. Flash Rate: 80 flashes per minute. Operating Temperature -30° - 50°

B330.00/12V/24V

Specify voltage when ordering. Fitting a bulb with the incorrect voltage or wattage, will damage the beacon.

Approved for airport use.

Spare Parts

10318.00 Amber Lens. 10085 Internal Fresnel Lens. L2 12V 36W Bulb. L621 24V 36W Bulb.

B10 THREE BOLT FIXING ACT XENON-MULTI-VOLTAGE BEACON

Amber. Polycarbonate Lens. Flash Rate: 75 flashes per minute. Operating Temperature -30° to 50°. Nominal power 2 watts.

B10.00.MV

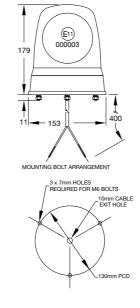
10V - 100V DC. 20V - 72V AC.

Spare Parts

10503.00 Amber Lens.

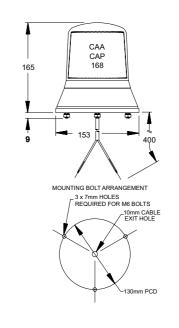






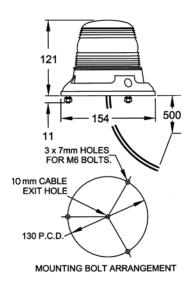












Three Bolt fixing Beacons

270 THREE BOLT FIXING XENON DOUBLE FLASH BEACON

Amber. Polycarbonate Lens. Flash Rate: 125 double flashes per minute. Operating Temperature -30° to 50°.

270.00 10V - 30V DC

Spare Parts

10493.00 Polycarbonate Lens. 18541.00 Internal Fresnel Lens. 13001.00 Xenon Module.

XENON BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 flashes per minute. Operating Temperature -30° to 50°.

280 THREE BOLT FIXING

280.00.DV 10V-30V DC

Spare Parts

10423.00 Polycarbonate Lens. 10085 Internal Fresnel Lens. 13002.00 Xenon Module.

B290 THREE BOLT FIXING XENON BEACON

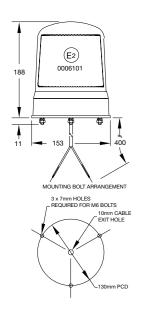
Acrylic Lens. Flash Pattern: double 125 per minute. Operating temperature -30° to +50°.

B290.00.DV 10V-30V DC

Spare Parts

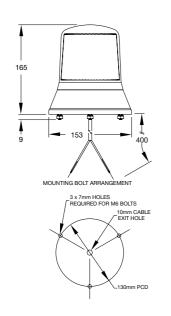
10438.10 Amber lens





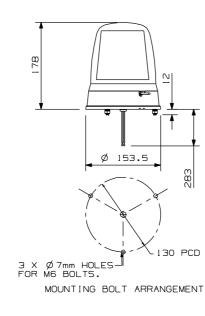












Three Bolt fixing Beacons

B50 THREE BOLT FIXING LED BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 groups of 5 flashes per minute. Operating Temperature -30° to 50°.

B50.00 LMV 10V-49V DC

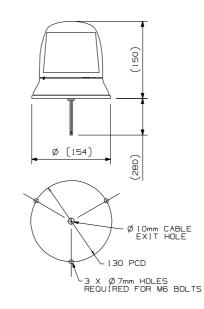
Spare Parts

10514.04 Amber Lens. 13605.50 Led Module. 10565.00.S Internal Fresnel Lens.









B60 THREE BOLT FIXING LED BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 groups of 5 flashes per minute. Operating Temperature -30° to 50°.

B60.00 LMV 10V-49V DC

Spare Parts

10503.00 Amber Lens. 13604.50 Led Module.



B70 THREE BOLT FIXING LED BEACON

Amber. Flash rate: 70 groups of 5 flashes per minute. Operating temperature -30°

B70.00.LMV 10V-49V DC

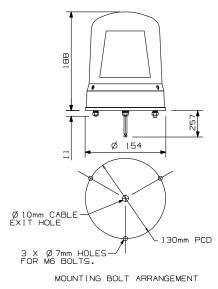
Spare Parts

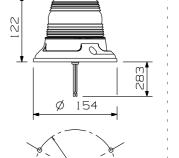
10422.00 Amber Lens. 13606.50 Led Module. 10565.00.S Internal Fresnel Lens.













MOUNTING BOLT ARRANGEMENT

Three Bolt fixing Beacons

B80 THREE BOLT FIXING LED BEACON

Amber. Polycarbonate Lens. Flash rate 70 groups of 5 flashes per minute. Operating temperature: -30° to 50°.

B80.00.LMV 10V-49V DC

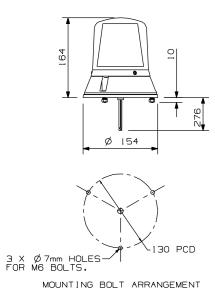
Spare Parts

10423.00 Amber Lens. 13606.50 Led Module. 10565.00.S Internal Fresnel Lens.









B90 THREE BOLT FIXING LED BEACON

Amber. Flash rate 70 groups of 5 flashes per minute. Operating temperature: -30°

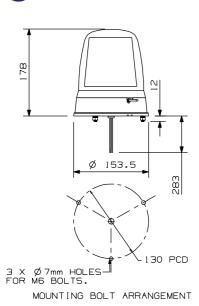
B90.00.LMV 10V-49V DC

Spare Parts

10438.10 Amber Lens. 13606.50 Led Module. 10565.00.S Internal Fresnel Lens.







B200 THREE BOLT FIXING LED R65 BEACON

Amber. Flash Pattern: double. Operating temperature -20°C to +50°C

B200.00.LDV Amber Lens **B200.04.LDV** Un-coloured Lens 10V-30V DC

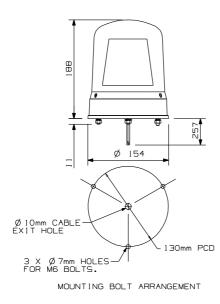
Reverse polarity protected.

Uncoloured lens version is not R65 approved.









Three Bolt fixing Beacons

B310 THREE BOLT FIXING LED R65 BEACON

Amber, Polycarbonate lens. Flash rate: 13 flash patterns. Operating temperature -40°C to +70°C

B310.00.LDV Factory set double flash

B310.00R.LDV Factory set rotating flash pattern.

10-30V DC

Reverse polarity protected. For R65 compliance select flash pattern no's 12 or 3.

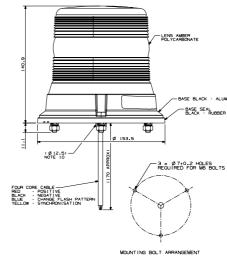
Spare Parts

10449.50 Amber Lens









B320 THREE BOLT FIXING LED R65 BEACON LOW PROFILE

Amber, Polycarbonate lens. Flash rate: 13 flash patterns. Operating temperature -40°C to +70°C

B320.00.LDV Factory set double flash pattern.

B320.00R.LDV Factory set rotating flash pattern.

10-30V DC

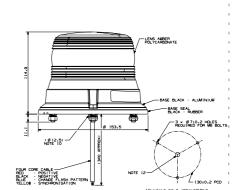
Reverse polarity protected. For R65 compliance select flash pattern no's 12 or 3.

Spare Parts

10449.51 Amber Lens







B21 SINGLE BOLT FIXING ROTATING HALOGEN BEACON

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

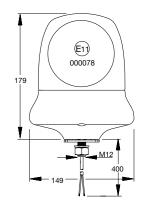
B21.00/.12V/.24V

Less Bulb (.LB) Versions are available .12LB or .24LB. Specify voltage when ordering.

Spare Parts

10514.00 Amber Lens. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.





For more detailed information or advice on any Britax product please call our Technical Services Department.

Single Bolt fixing Beacons

321 SINGLE BOLT FIXING ROTATING HALOGEN BEACON

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

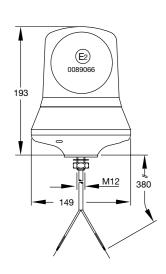
321.00.LB/.12V/.24V

Specify voltage when ordering.

Spare Parts

10398.00 Amber Lens. 15244.00 Drive Belt. 20378.00 Reflector. 27031 Bulb Retaining Clip. 29211.00 PCB Assembly. 13204.00 Motor Module Assembly. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.





371 SINGLE BOLT FIXING ROTATING HALOGEN BEACON

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

371.00.LB/.12V/.24V

Specify voltage when ordering.

Spare Parts

10240 Amber Lens. 15214 Drive Belt. 27031 Bulb Retaining Clip. 20285.8 Reflector. 13162.00 Motor Module Assembly. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.

 (E_2)

M12

0087049

215

391 SINGLE BOLT FIXING ROTATING HALOGEN BEACON

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

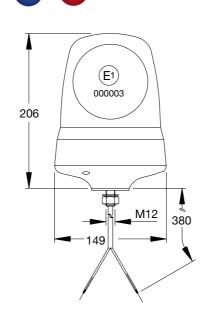
391.00.LB/.12V/.24V

Specify voltage when ordering.

Spare Parts

10438.00 Amber Lens. 15214 Drive Belt. 13545.00 Motor Module Assembly. 20378.00 Reflector. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.





B331 SINGLE BOLT FIXING/ SINGLE CONTACT BULB

Amber. Flash Rate: 80 flashes per minute. Operating Temperature -30° to 50°.

Single Bolt fixing Beacons

B331.00.12V/.24V

Specify voltage when ordering. Fitting a bulb with the incorrect voltage or wattage will damage the Beacon.

Approved for airport use.

Spare Parts

10318.00 Amber Lens. 10085 Internal Fresnel Lens. L2 12V 36W Bulb. L621 24V 36W Bulb.

B11 SINGLE BOLT FIXING XENON MULTI-VOLTAGE BEACON

Amber. Polycarbonate Lens. Flash Rate: 75 flashes per minute. Operating Temperature -30° to 50°. Nominal Power 2 watts.

B11.00.MV 10V-100V DC. 20V-72V AC

Spare Parts

10503.00 Amber Lens.

271 SINGLE BOLT FIXING XENON DOUBLE FLASH BEACON

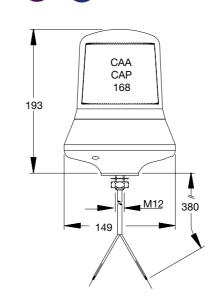
Amber. Polycarbonate Lens. Flash Rate: 125 double flashes per minute. Operating Temperature -30° to 50°.

271.00 10V-30V DC

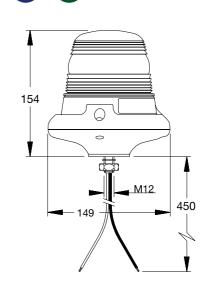
Spare Parts

10493.00 Polycarbonate Lens. 18541.00 Internal Fresnel Lens. 13001.00 Xenon Module.

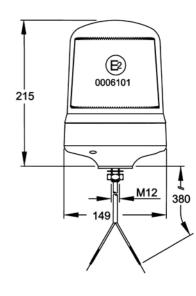












Single Bolt fixing Beacons

281 SINGLE BOLT FIXING XENON BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 Flashes per minute. Operating Temperature -30° to 50°.

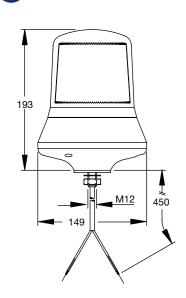
281.00.DV 10V-30V DC

Spare Parts

10423.00 Polycarbonate Lens. 10085 Internal Fresnel Lens.

13002.00 Xenon Module.





B291 SINGLE BOLT FIXING XENON BEACON

Amber Lens. Flash Pattern: double 125 per minute. Operating temperature -30°C to

B291.00.DV

Operating voltage 10-30V DC

Spare Parts

206

M12

10438.10 Amber lens.

B51 SINGLE BOLT FIXING LED BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 groups of 5 flashes per minute. Operating Temperature -30° to 50°.

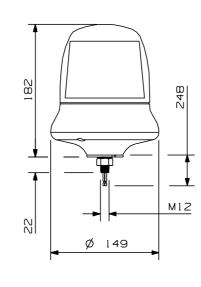
B51.00.LMV 10V-49V DC

Spare Parts

10514.04 Amber Lens. 13605.50 Led Module. 10565.00.S Internal Fresnel Lens.







Single Bolt fixing Beacons

B61 SINGLE BOLT FIXING LED BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 groups of 5 flashes per minute. Operating Temperature -30° to 50°.

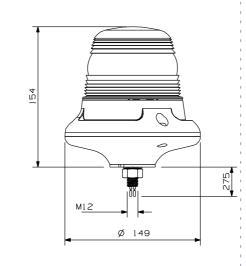
B61.00.LMV 10V-49V DC

Spare Parts

10503.00 Amber Lens. 13604.50 Led Module.







B71 SINGLE BOLT FIXING LED BEACON

Amber. Flash rate: 70 groups of 5 flashes per minute. Operating temperature -30° to 50°.

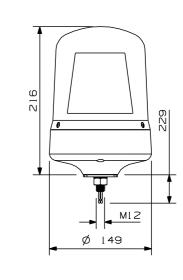
B71.00.LMV 10V-49V DC

Spare Parts

10422.00 Polycarbonate Lens. 10565.00.S Internal Fresnel Lens. 13606.50 Led Module.







B81 SINGLE BOLT FIXING LED BEACON

Amber. Polycarbonate Lens. Flash rate 70 groups of 5 flashes per minute. Operating temperature: -30° to 50°.

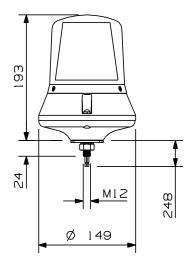
B81.00.LMV 10V-49V DC

Spare Parts

10423.00 Amber Lens. 13606.50 Led Module. 10565.00.S Internal Fresnel Lens.







Single Bolt fixing Beacons

B91 SINGLE BOLT FIXING LED BEACON

Amber. Flash rate 70 groups of 5 flashes per minute. Operating temperature: -30° to 50°.

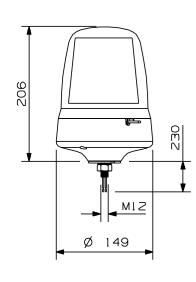
B91.00.LMV 10V-49V DC

Spare Parts

10438.10 Amber Lens. 13606.50 Led Module. 10565.00.S Internal Fresnel Lens.







B201 SINGLE BOLT FIXING LED R65 BEACON

Amber. Flash pattern: double. Operating temperature -20°C to +50°C

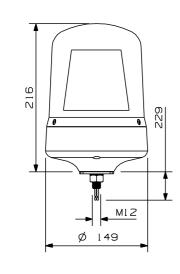
B201.00.LDV Amber Lens **B201.04.LDV Uncoloured Lens** 10V-30V DC

Reverse polarity protected.

Uncoloured lens version is not R65 approved.







B311 SINGLE BOLT FIXING LED R65 BEACON

Amber, Polycarbonate lens. Flash rate: 13 flash patterns. Operating temperature -40°C to +70°C

B311.00.LDV factory set double flash pattern.

10V-30V DC

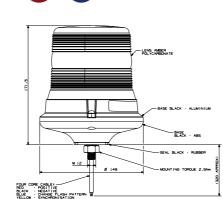
Reverse polarity protected. For R65 compliance select flash pattern no's 13 or 3

Spare Parts

10449.50 Amber Lens







Plug In Beacons

B321 SINGLE BOLT FIXING LED R65 BEACON LOW PROFILE

Amber, Polycarbonate lens. Flash rate: 13 flash patterns. Operating temperature -40°C to +70°C

B321.00.LDV factory set double flash pattern.

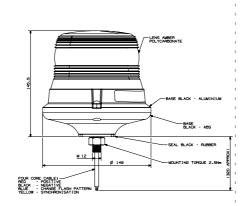
10-30V DC

Reverse polarity protected. For R65 compliance select flash pattern no's 12 or 3.

10449.51 Amber Lens







B22 PLUG IN ROTATING HALOGEN BEACON

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

B22.00/.12V/.24V

Less bulb (.LB) versions available .12LB

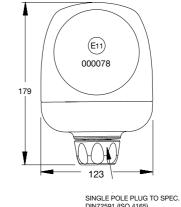
Specify voltage when ordering.

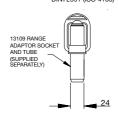
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10514.00 Amber Lens. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.







322 PLUG IN ROTATING HALOGEN BEACON

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

322.00.LB/.12V/.24V

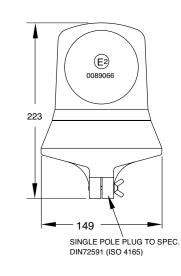
Specify voltage when ordering.

Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10398.00 Amber lens. 15244.00 Drive belt. 20378.00 Reflector. 27031 Bulb Retaining Clip. 29211.00 PCB Assembly. 13204.00 Motor Module Assembly. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen bulb.





Plug In Beacons

372 PLUG IN ROTATING HALOGEN BEACON

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

372.00.LB/.12V/.24V

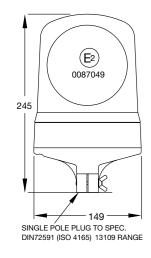
Specify voltage when ordering.

Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10240 Amber Lens. 15214 Drive Belt. 27031 Retaining Clip. 20285.8 Reflector. 13162.00 Motor Module. H448 12V(55W) Halogen Bulb. H466 24V(70W) Halogen Bulb.





392 PLUG IN ROTATING HALOGEN BEACON

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

392.00.LB/.12V/.24V

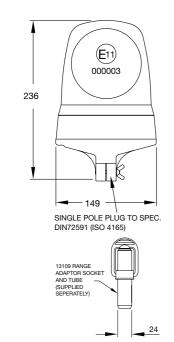
Specify voltage when ordering.

Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10438.00 Amber Lens. 15214 Drive Belt. 13545.00 Motor Module Assembly. 20378.00 Reflector. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H446 24V (70W) Halogen Bulb.





272 PLUG IN XENON DOUBLE FLASH BEACON

Amber. Polycarbonate Lens. Flash rate 125 double flashes per minute. Operating temperature -30° to 50°.

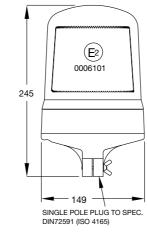
272.00 10V-30V DC

Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10493.00 Polycarbonate Lens. 18541.00 Internal Fresnel Lens. 13001.00 Xenon Module.





Plug In Beacons

B292 PLUG-IN XENON BEACON

Amber. Flash Pattern: double 125 per minute. Operating temperature -30°C to +50°C

B292.00.DV 10V-30V DC

Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10438.10 Amber lens.

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282 PLUG-IN XENON BEACON

Amber. Polycarbonate Lens. Flash rate 70 flashes per minute. Operating temperature -30° to 50°.

282.00.DV 10V-30V DC

Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10423.00 Polycarbonate Lens. 10085 Internal Fresnel Lens. 13002.00 Xenon Module.

B52 PLUG-IN LED BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 groups of 5 flashes per minute. Operating Temperature -30° to 50°.

B52.00.LMV 10V-49V DC

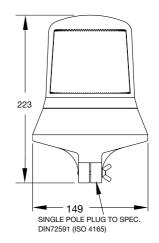
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

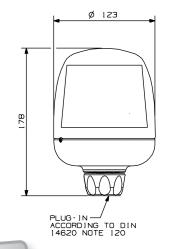
10514.04 Amber Lens. 13605.51 Led Module. 10565.00.S Internal Fresnel Lens.











Specify Voltage When Ordering.

Please Always

SINGLE POLE PLUG TO SPEC.

Plug In Beacons

B72 PLUG-IN LED BEACON

Amber. Polycarbonate Lens. Flash rate 70 groups of 5 flashes per minute. Operating temperature -30° to 50°.

B72.00.LMV 10V-49V DC

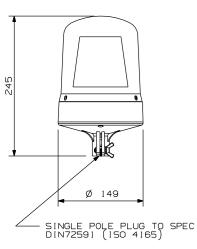
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10422.00 Amber Lens. 13606.50 Led Module. 10565.00.S Internal Fresnel Lens.







B82 PLUG-IN LED BEACON

Amber. Polycarbonate Lens. Flash rate 70 groups of 5 flashes per minute. Operating temperature: -30° to 50°.

B82.00.LMV 10V-49V DC

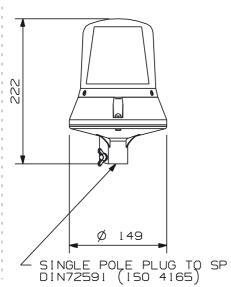
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10423.00 Amber Lens. 13606.50 LED Module. 10565.00.S Internal Fresnel Lens.







B92 PLUG-IN LED BEACON

Amber. Flash rate 70 groups of 5 flashes per minute. Operating temperature: -30° to 50°.

B92.00.LMV 10V-49V DC

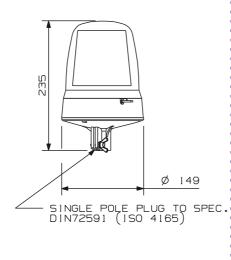
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10438.10 Amber Lens. 13606.50 LED Module. 10565.00.S Internal Fresnel Lens.







Plug In Beacons

B202 PLUG-IN LED R65 BEACON

Amber. Flash pattern: double. Operating temperature -20°C to +50°C

B202.00.LDV 10V-30V DC

Reverse polarity protected. Use with 13109 series fixing socket (not supplied with beacon) see page 35.

B312 PLUG-IN LED R65 BEACON

Amber, Polycarbonate lens. Flash pattern: double. Operating temperature -40°C to +70°C

B312.00.LDV 10V-30V DC

Reverse polarity protected. Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10449.50 Amber Lens

B322 PLUG-IN LED R65 BEACON LOW PROFILE

Amber, Polycarbonate lens. Flash pattern: double. Operating temperature -40°C to \pm 70°C

B322.00.LDV 10-30V DC

Reverse polarity protected. Use with 13109 series fixing socket (not supplied with beacon) see page 35.

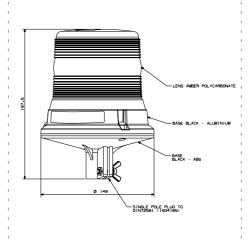
Spare Parts

10449.51 Amber Lens

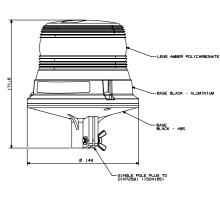














SINGLE POLE PLUG TO SPEC DIN72591 (ISO 4165)

Ø 149

B24 MAGNETIC (50mph/80kph) **ROTATING HALOGEN BEACON**

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

B24.00.12V/.24V AMBER B24.05.12V GREEN

Less bulb (.LB) versions available .12LB or .24LB. Specify voltage when ordering.

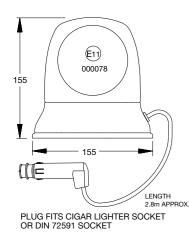
For operating and fitting details see page 5.

Spare Parts

10514.00 Amber Lens. 10514.05 green Lens. 27031 Bulb Retaining Clip. 14218.00 Single Pole Plug. H448 12V (55W) Halogen Bulb. H466 24V(70W) Halogen Bulb







B24 MAGNETIC (70mph/112kph) **ROTATING HALOGEN** BEACON

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

B24.70.12V/.24V

Less bulb (.LB) versions available .12LB or .24LB. Specify voltage when ordering.

For operating and fitting details see page 5.

(E11)

PLUG FITS CIGAR LIGHTER SOCKET OR DIN 72591 SOCKET

Spare Parts

10514.00 Amber Lens. 27031 Bulb Retaining Clip. 14218.00 Single Pole Plug. H448 12V (55W) Halogen Bulb. H466 24V(70W) Halogen Bulb

324 MAGNETIC (50mph/80kph) ROTATING **HALOGEN BEACON**

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

324.00.LB/.12V/.24V

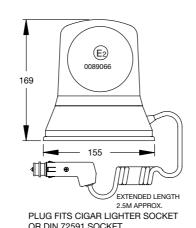
For operating and fitting details see page 5.

Specify voltage when ordering.

Spare Parts

10398.00 Amber Lens. 15244.00 Drive Belt. 20378.00 Reflector. 27031 Bulb Retaining Clip. 29211.00 PCB Assembly. 13204.00 Motor Module Assembly. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb. 14218.00 Single Pole Plug.





374 MAGNETIC (40mph/64kph) **ROTATING HALOGEN**

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

Magnetic Beacons

374.00.LB/.12V/.24V

For operating and fitting details see page 5. Specify voltage when ordering.

Spare Parts

BEACON

10240 Amber Lens. 15214 Drive Belt. 27031 Bulb Retaining Clip. 20285.8 Reflector. 13162.00 Motor Module Assembly. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb. 14200.00 Single Pole Plug.

(50mph/80kph) **ROTATING HALOGEN BEACON**

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

394.00.LB/.12V/.24V

394 MAGNETIC

For operating and fitting details see page 5. Specify voltage when ordering.

Spare Parts

10438.00 Amber Lens. 15214 Drive Belt. 13545.00 Motor Module Assembly. 20378.00 Reflector. 27031 Bulb Retaining Clip. 14218.00 Single Pole Plug. H448 12V (55W) Halogen Bulb. H446 24V (70W) Halogen Bulb.

394 MAGNETIC (70mph/112kph) **ROTATING HALOGEN** BEACON

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

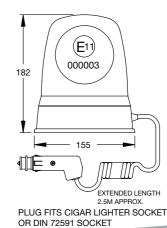
394.70.LB/.12V/.24V

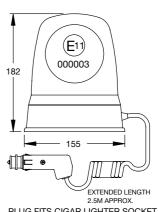
For operating and fitting details see page 5. Specify voltage when ordering.

Spare Parts

10438.00 Amber Lens. 15214 Drive Belt. 13545.00 Motor Module Assembly. 20378.00 Reflector. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H446 24V (70W) Halogen Bulb. 14218.00 Single Pole Plug.

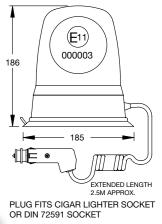












For Magnetic Beacons.

Operating and fitting details.

See page 5.

PLUG FITS DIN 72591 SOCKET

EXTENDED LENGTH 2.5M APPROX.

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B334 MAGNETIC (50mph/80kph) SINGLE **CONTACT BULB BEACON**

Amber. Flash Rate: 80 flashes per minute. Operating Temperature -30° to 50°.

B334.00.12V/24V

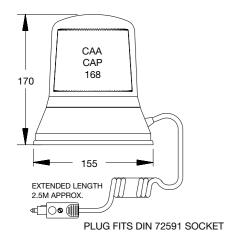
For operating and fitting details see page 5. Specify voltage when ordering. Fitting a bulb with incorrect voltage or wattage will damage the beacon.

Spare Parts

10085 Internal Fresnel Lens. L2 12V 36W Bulb. L621 24V 36W Bulb. 14218.00 Single Pole Plug.

10318.00 Amber Lens.





B14 MAGNETIC XENON (50mph/80kph) MULTI-**VOLTAGE BEACON**

Amber. Polycarbonate Lens. Flash rate 75 flashes per minute. Operating temperature -30° to 50°. Nominal power 2 watts.

B14.00.MV 10V-100V DC 20V-72V AC

For operating and fitting details see page 5.

Spare Parts

10503.00 Amber Lens. 14218.00 Single Pole Plug.

274 MAGNETIC (40mph/64kph) XENON **DOUBLE FLASH BEACON**

Amber. Polycarbonate Lens. Flash rate 125 double flashes per minute. Operating temperature -30° to 50°

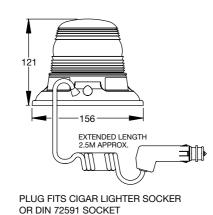
274.00 10V-30V DC

For operating and fitting details see page 5.

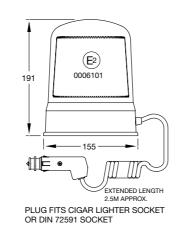
Spare Parts

10493.00 Amber Lens. 18541.00 Internal Fresnel Lens. 13001.00 Xenon Module. 14218.00 Single Pole Plug.









Magnetic Beacons

284 MAGNETIC (50mph/80kph) XENON **BEACON**

Amber. Polycarbonate Lens. Flash rate 70 flashes per minute. Operating temperature -30° to 50°

284.00.DV 10V-30V DC

For operating and fitting details see page 5.

Spare Parts

10423.00 Amber Lens. 10085 Internal Fresnel Lens. 13002.00 Xenon module. 14218.00 Single pole plug.

B294 MAGNETIC (50mph / 80kph) XENON BEACON

Amber. Flash Pattern: double 125 per minute. Operating temperature -30°C to +50°C

B294.00.DV

For operating and fitting details see page 5. Operating voltage 10-30V DC

Spare Parts

10438.10 Amber lens

B54 MAGNETIC (70mph/112kph) LED **BEACON**

Amber. Polycarbonate Lens. Flash rate 70 groups of 5 flashes per minute. Operating temperature -30° to 50°.

B54.70.LMV 10V-49V DC

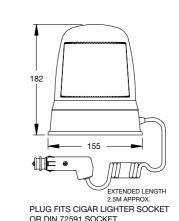
For operating and fitting details see page 5.

Spare Parts

10514.04 Amber Lens. 13605.53 Led Module. 14218.00 Single Pole Plug. 10565.00.S Internal Fresnel Lens.

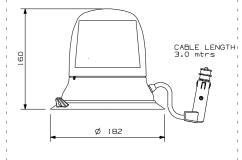












PLUG FITS CIGAR LIGHTER SOCKET OR DIN 72591 SOCKET

EXTENDED LENGTH

2.5M APPROX.
PLUG FITS CIGAR LIGHTER SOCKET

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B64 MAGNETIC (50mph/80kph) LED **BEACON**

Amber. Polycarbonate Lens. Flash Rate: 70 groups of 5 flashes per minute. Operating Temperature -20° to 50°.

B64.00.LMV 10V/49V DC

Reverse polarity protected. For operating and fitting details see page 5.

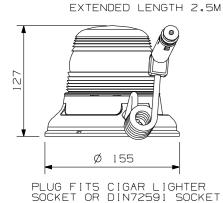
Spare Parts

10503.00 Amber Lens. 13604.51 Led Module. 14218.00 Single Pole Plug.









B74 MAGNETIC (40mph/64kph) LED BEACON

Amber. Flash rate: 70 groups of 5 flashes per minute. Operating temperature -30°

B74.00.LMV 10V-49V DC

For operating and fitting details see page 5.

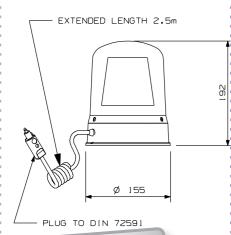
Spare Parts

14218.00 Single Pole Plug. 13606.51 Led Module. 10422.00 Amber Lens. 10565.00.S Internal Fresnel Lens.









For more detailed information or advice on any Britax product please call our

B84 MAGNETIC (50mph/80kph) LED **BEACON**

Amber. Polycarbonate Lens. Flash rate 70 groups of 5 flashes per minute. Operating temperature -30° to 50°.

B84.00.LMV 10V-49V DC

For operating and fitting details see page 5.

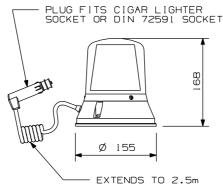
Spare Parts

10423.00 Amber Lens. 13606.51 Led Module. 14218.00 Single Pole Plug. 10565.00.S Internal Fresnel Lens.









Magnetic Beacons

B94 MAGNETIC (70mph/112kph) LED **BEACON**

Amber. Flash rate 70 groups of 5 flashes per minute. Operating temperature -30° to

B94.70.LMV 10V-49V DC

For operating and fitting details see page 5.

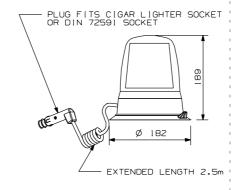
Spare Parts

10438.10 Amber Lens. 13606.51 Led Module. 14218.00 Single Pole Plug. 10565.00.S Internal Fresnel Lens.









B204 MAGNETIC (40mph / 64kph) LED R65 **BEACON**

Amber. Flash pattern: double. Operating temperature -20°C to +50°C

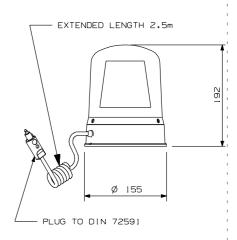
B204.00.LDV 10-30V DC

For operating and fitting details see page 5. Reverse polarity protected.









B314 MAGNETIC (70mph / 112kph) LED R65 **BEACON**

Amber, Polycarbonate lens. Flash pattern: double. Operating temperature -40°C to

B314.70.LDV 10-30V DC

For operating and fitting details see page 5. Reverse polarity protected.

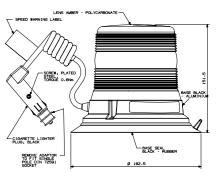
Spare Parts

10449.50 Amber Lens









B324 MAGNETIC (70mph / 112kph) LED R65 **BEACON**

Amber, Polycarbonate lens. Flash pattern: double. Operating temperature -40°C to +70°C

B324.70.LDV 10-30V DC

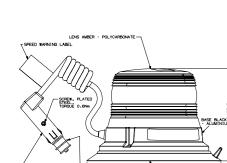
For operating and fitting details see page 5. Reverse polarity protected.

Spare Parts

10449.51 Amber Lens







B364 MAGNETIC LED MINI BEACON BATTERY OPERATED

Amber polycarbonate lens Flash patterns = 2 single flash = 75 flashes per minute rotating flash = 125 flashes per minute. Operating temperature -20°C to +50°C

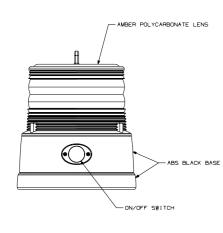
B364.00.BAT

Operating voltage: 2 x 1.5V 'D' Cell batteries (not supplied) Operating time: up to 300 hours. Supplied with PIR photocell, operated by on/off switch in base.

For temporary application on stationary vehicles only.







B25 PLUG-IN FLEXI BASE ROTATING HALOGEN BEACON

Amber. Polycarbonate Lens. Flash rate 160 flashes per minute. Operating temperature -30° to 50°.

B25.12V/.24V

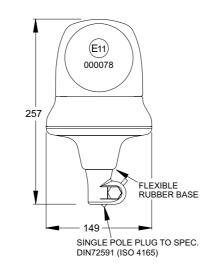
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Specify voltage when ordering. Less bulb (.LB) versions available .12LB or .24LB

Spare Parts

10541.00 Amber Lens. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb.





Plug In Flexi Beacons

395 PLUG-IN FLEXI BASE ROTATING HALOGEN BEACON

Amber. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

395.100.LB.PC Amber 395.100.12V.PC Amber 395.200.24V.PC Amber 395.210.24V.PC Red

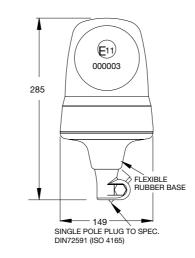
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Specify voltage when ordering.

Spare Parts

10438.00 Amber Lens. 15214 Drive Belt. 13545.00 Motor Module Assembly. 20378.00 Reflector. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H446 24V (70W) Halogen Bulb.





B15 PLUG-IN FLEXI BASE XENON MULTI-VOLTAGE BEACON

Amber. Polycarbonate Lens. Flash rate 75 flashes per minute. Operating temperature -30° to 50°. Nominal power 2 watts.

B15.00 10V-100V DC 20V-72V AC

Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10503.00 Amber Lens.

B295 PLUG-IN FLEXI BASE XENON BEACON

Amber, Polycarbonate lens. Flash pattern: double 125 per minute. Operating temperature -30°C to +50°C

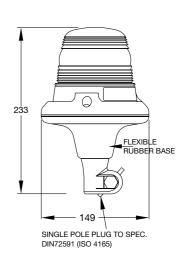
B295.00.DV

Use with 13109 series fixing socket (not supplied with beacon) see page 35. Operating voltage 10-30V DC

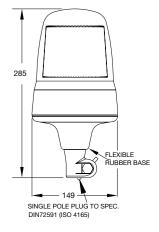
Spare Parts

10438.10 Amber lens.









REMOVE ADAPTOR TO FIT SINGLE POLE DIN 72591

Plug In Flexi Beacons

B55 PLUG-IN FLEXI BASE LED BEACON

Amber. Polycarbonate Lens. Flash rate 70 groups of 5 flashes per minute. Operating temperature: -30° to 50°.

B55.00.LMV 10V - 49V DC

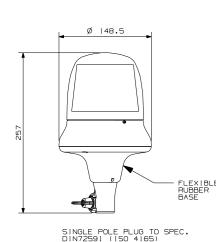
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10514.04 Amber Lens. 13605.52 Led Module. 10565.00.S Internal Fresnel Lens.







B65 PLUG-IN FLEXI BASE LED BEACON

Amber. Polycarbonate Lens. Flash Rate: 70 groups of 5 flashes per minute. Operating temperature -30° to 50°.

B65.00 LMV 10V-49V DC

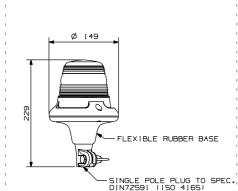
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10503.00 Amber Lens. 13604.52 LED Module.







B95 PLUG-IN FLEXI BASE LED BEACON

Amber. Flash rate 70 groups of 5 flashes per minute. Operating temperature -30° to 50°.

B95.00.LMV 10V-49V DC

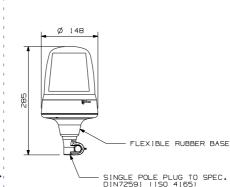
Use with 13109 series fixing socket (not supplied with beacon) see page 35.

Spare Parts

10438.13 Amber Lens. 13606.52 Led Module. 10565.00.S Internal Fresnel Lens.







Plug In Flexi Beacons

B205 PLUG-IN FLEXI BASE LED R65 BEACON

Amber, Polycarbonate lens. Flash pattern: double. Operating temperature -20°C to +50°C

B205.00.LDV 10-30V DC

Use with 13109 series fixing socket (not supplied with beacon) see page 35. Reverse polarity protected.

B315 PLUG-IN FLEXI BASE LED R65 BEACON

Amber, Polycarbonate lens. Flash pattern: double. Operating temperature -40°C to +70°C

B315.00.LDV 10-30V DC

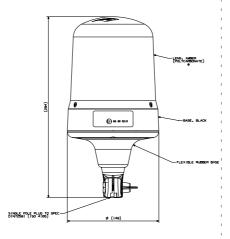
Use with 13109 series fixing socket (not supplied with beacon) see page 35. Reverse polarity protected.

Spare Parts

10449.50 Amber Lens











B325 PLUG-IN FLEXI BASE LED R65 BEACON

Amber, Polycarbonate lens. Flash pattern: double. Operating temperature -40°C to +70°C

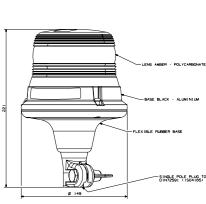
B325.00.LDV 10-30V DC

Use with 13109 series fixing socket (not supplied with beacon) see page 35. Reverse polarity protected.

Spare Parts

10449.51 Amber Lens





B27 FLEXI-BASE SINGLE BOLT ROTATING HALOGEN BEACON

Amber. Polycarbonate Lens. Flash Rate: 160 flashes per minute. Operating Temperature -30° to 50°.

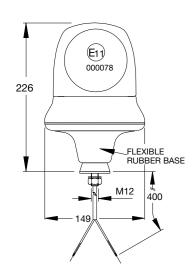
B27.00.12V/.24V

Less bulb (.LB) versions available .12LB or .24LB. Specify voltage when ordering.

Spare Parts

10541.00 Amber Lens. 27031 Bulb Retaining Clip. H448 12V (55W) Halogen Bulb. H466 24V (70W) Halogen Bulb





THE NEW STYLE BEACON



PART NUMBER	PRIMARY LIGHT SOURCE	FIXING	ECE R65 APPROVED	EMC COMPLIANT	SUPPLIED LESS BULB	FLASH RATE	OPERATING TEMPERATURE
B100.00.LB	Halogen rotating	3 bolt	Yes	Yes	Yes	120-240 per min	-30°C to -50°C
B104.70.LB	Halogen rotating	Magnetic	Yes	Yes	Yes	120-240 per min	-30°C to -50°C
B150.00.LMV	LED	3 bolt	No	Yes	n/a	70 groups of 5/min	-30°C to -50°C
B154.70.LMV	LED	Magnetic	No	Yes	n/a	70 groups of 5/min	-30°C to -50°C
B160.00.LDV	LED	3 bolt	Yes	Yes	n/a	Double	-30°C to -50°C
B164.70.LMV	LED	Magnetic	Yes	Yes	n/a	Double	-30°C to -50°C
B180.00.DV	Xenon	3 bolt	No	Yes	n/a	70 per min	-30°C to -50°C
B184.70.DV	Xenon	Magnetic	No	Yes	n/a	70 per min	-30°C to -50°C

- · All lenses are polycarbonate.
- · Magnetic fix beacons are suitable for vehicle speeds up to 70mph/112kph. See page 5 for fitting advice.
- All Xenon and LED (non R65) versions are multi-voltage 10-49V DC
- LED R65 approved versions are multi-voltage 10-30V DC

Adaptor Sockets

13109.01 ADAPTOR SOCKET & TUBES

Socket fitted with 2 x 6.3mm male blade terminals.

13109.01

To DIN14620 Form A

Spare Parts 15181 Rubber Cap. 14094.06 2 Blade terminal socket.



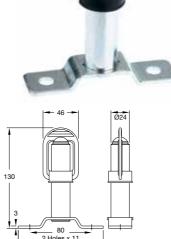
13109.40 ADAPTOR SOCKET & TUBES

Socket fitted with 2 x 6.3mm male blade terminals. Fitment to vehicle horizontal flat surface by means of integral bracket.

13109.40

To DIN14620 Form A

Spare Parts 15181 Rubber Cap. 14094.06 2 Blade terminal socket.

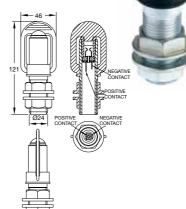


13109.20 ADAPTOR SOCKET & TUBES

Socket fitted with 2 x 6.3mm male blade terminals. Fitted to vehicle horizontal surface by means of clamping through a 25mm diameter hole. Maximum clamping thickness 17mm

13109.20 To DIN14620 Form A Spare Parts 15181 Rubber Cap.

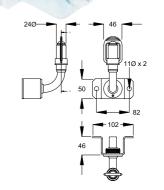




13109.25 ADAPTOR SOCKET & TUBES

Socket fitted with 2 x 6.3mm male blade terminals. Fitment to vehicle vertical flat surface by means of integral bracket. Socket can be lowered when fixed to avoid low obstacles.

13109.25 To DIN14620 Form A **Spare Parts** 15181 Rubber Cap. 14094.06 2 Blade terminal socket.



13109.30 ADAPTOR SOCKET & TUBES

Socket fitted with 2 x 6.3mm male blade terminals. Fitment to vehicle vertical flat surface by means of integral bracket.

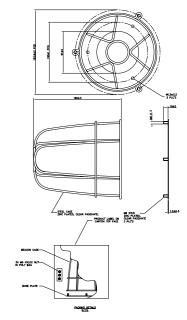
13109.30 To DIN14620 Form A

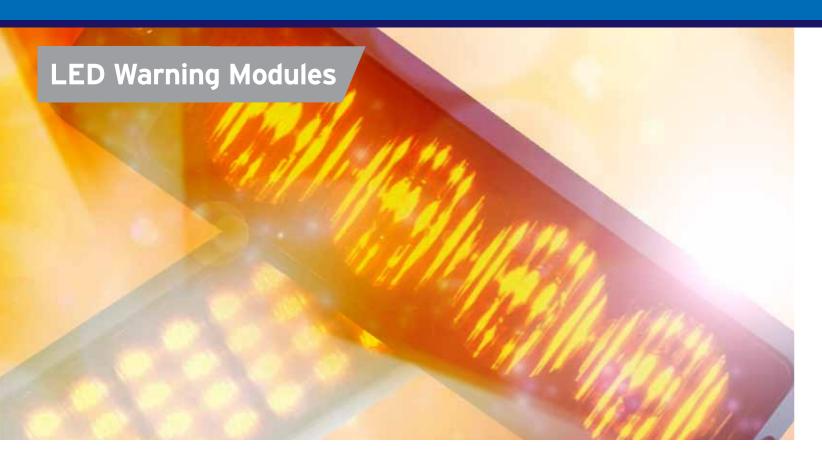
Snare Parts



KO9 BEACON PROTECTION CAGE KIT

Protective kit with base plate. Suitable for all Britax 3 bolt fix beacons except 370. B100, 270, B180, B70, B150, B160, B200, B310, B20





An extensive range of top quality modules designed to provide hazard warning solutions to aid safety and awareness in hazardous situations.

Benefits

- Low current consumption
- Sealed against water and dust ingress
- Long life
- Vibration resistance
- ECE approvals
- Dual voltage. 12v or 24v
- Additional mounting frame options available

Technical Info

LED Modules: Please ensure connections and the rear face of the module are protected from water when mounting. Capillary action can cause moisture to travel along the cable and into the lamp. For more advice call our Technical Department.

SERIES REF	L52	L52	L54	L55	L56	L57	L59	L66	L72	L73	L76	L77	L94	L95	L96
Lens: un-coloured	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Light colour: amber	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
blue	•	•	•	•	•					•					
red	•	•	•	•	•	•				•					
white	•	•	•	•	•	•				•					
green	•	•				•									
Dual voltage 12V or 24V	Dual														
ECE R65 approved			•	•				•	•				•	•	•
SAE approved			•										•		
EMC compliant	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Multiple flash patterns	•	•	•	•	•	•	•			•	•	•	•	•	•
Synchronise light heads	•	•	•	•	•	•	•	•	•	•	•	•	n/a	•	•
Aluminium housing										•	•	•		•	•
Flush mounting			•					•					•		
IP Rating	IP67														

LED Warning Lamps

L52 LED WARNING LAMP

Lens uncoloured.

L52.00.DV amber light.

L52.01.DV blue light.

L52.02.DV red light.

L52.03.DV white light.

L52.04.DV green light.

Selectable multi-flash patterns. Lamps can be synchronised. Low current draw.

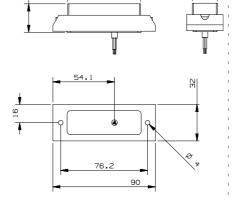
L52 3 LEDs DUAL VOLTAGE

Spare Parts

K42.00 Nickel Finish 'L' Bracket.







L54 LED WARNING LAMP

Lens uncoloured.

L54.00.DV amber light. **L54.02.DV** red light.

L54.03.DV white light.

L54.04.DV green light.

Features as L52 type. Cut-out and mounting instructions supplied.

Ideal for flush mounting in grilles and body panels. Lamp protrudes 6mm from surface when mounted.

L54 3 LEDs FLUSH MOUNTING DUAL VOLTAGE





Lens uncoloured.

L55.10.DV amber light.

L55.01.DV blue light.

L55.02.DV red light.

L55.03.DV white light.

L55.04.DV green light.

R65 approved. (Amber)

Low current draw.

DUAL VOLTAGE

L55 3 LEDs

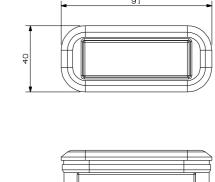
Lamps can be synchronised.

Selectable multi-flash patterns.

L55 LED WARNING LAMP

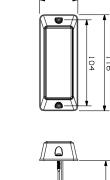












LED Warning Lamps

L56 LED WARNING LAMP

Lens uncoloured.

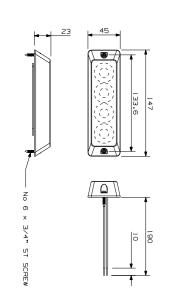
L56.00.DV amber light. L56.01.DV blue light. L56.02.DV red light. L56.03.DV white light. Selectable multi-flash patterns. Lamps can be synchronised. Low current draw.

L56 4 LEDs DUAL VOLTAGE









L57 LED WARNING LAMP

Lens uncoloured.

L57.00.DV amber light. L57.02.DV red light. L57.03.DV white light. L57.04DV green light.

Selectable multi-flash patterns including side by side.

Lamps can be synchronised. Low current draw.

L57 32 LEDs DUAL VOLTAGE

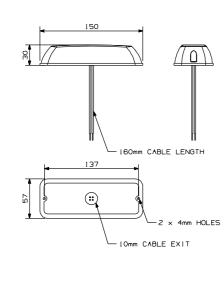
Spare Parts

K47.00 Black Finish 'L' Bracket









L59 LED AMBER WARNING MICRO BAR

Lens uncoloured

L59.00.DV Amber light **L59.04.DV** Green light

Dual Voltage

For internal or external mounting. Attached mounting brackets. Lamps can be synchronised. Selectable flash patterns. Low current draw. Dual voltage

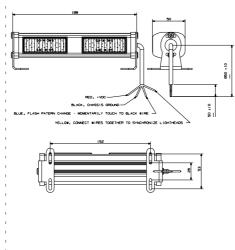
Spare parts

No spares available Additional magnet mounting kit. K45.00 (2 per bar)









LED Warning Lamps

L66 LED WARNING LAMP

Amber. Lens Uncoloured. Double flash only. Lamps can be synchronised. Dual voltage.

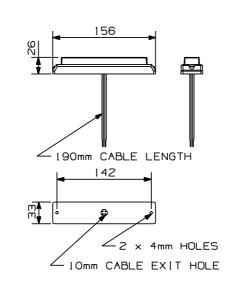
L66.00.DV 6 LEDs DUAL VOLTAGE

Surface mounting only.









L66 LED WARNING LAMP

Lens uncoloured.

Amber light. Double flash only. Lamps can be synchronised.

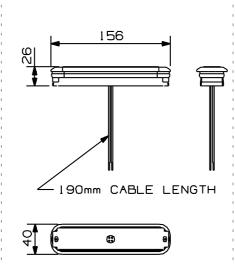
L66.01.DV 6 LEDs Amber L66.10.DV 6 LEDs Blue DUAL VOLTAGE

Lamp only protrudes 6mm from vehicle bodywork when mounted.

Cut-out and Instructions supplied.







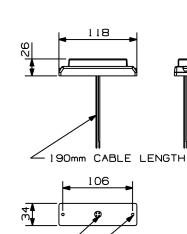
L72 LED WARNING LAMP

Lens uncoloured.

Amber light. Selectable multi-flash pattern. Lamps can be synchronised.

L72.00.LDV 4LEDs DUAL VOLTAGE





∠ 10mm CABLE EXIT HOLE

38 Amber Warning

LED Warning Lamps

L73 LED WARNING LAMP

Lens uncoloured

L73.00.LDV Amber **L73.01.LDV** Blue **L73.02.LDV** Red L73.03.LDV White

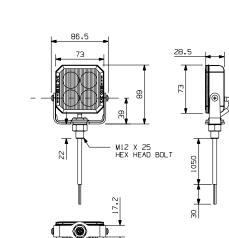
Selectable multi-flash patterns. Lamps can be synchronised. Low current draw. Dual voltage

Spare parts

No spares available







L76 LED WARNING LAMP

Lens uncoloured

L76.10.LDV Amber

Selectable multi-flash patterns. Lamps can be synchronised. Low current draw. Dual

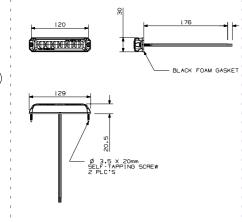
Spare parts

No spares available









L77 LED WARNING LAMP

Lens uncoloured

L77.00.LDV Amber

Selectable multi-flash patterns. Lamps can be synchronised. Low current draw. Dual voltage

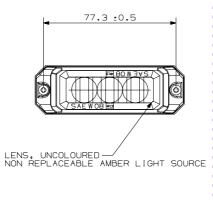
Spare parts

No spares available









LED Warning Lamps

L94 LED 'COVERT' LED WARNING LAMP KIT

L94.00.LDV Amber

Flush mounting kit providing two amber warning lamps. Selectable flash patterns. Low current draw. Dual voltage.

Kit includes 2 x lightheads, LED controller, mounting grommets and extension lead.

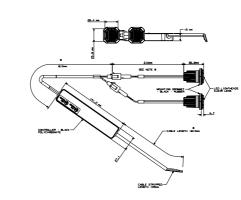
Spare parts

No spares available Additional 'L' mounting bracket: 29020.00









L95 LED WARNING LAMP

Lens uncoloured

L95.00.LDV Amber

Selectable flash patterns. Lamps can be synchronised. Low current draw, Dual voltage.

Spare parts

No spares available

L96 LED WARNING LAMP

Lens uncoloured

L96.00.LDV Amber

Selectable flash patterns. Lamps can be synchronised. Low current draw, Dual voltage.

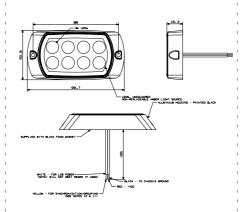
Spare parts

No spares available

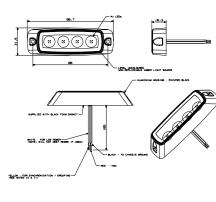












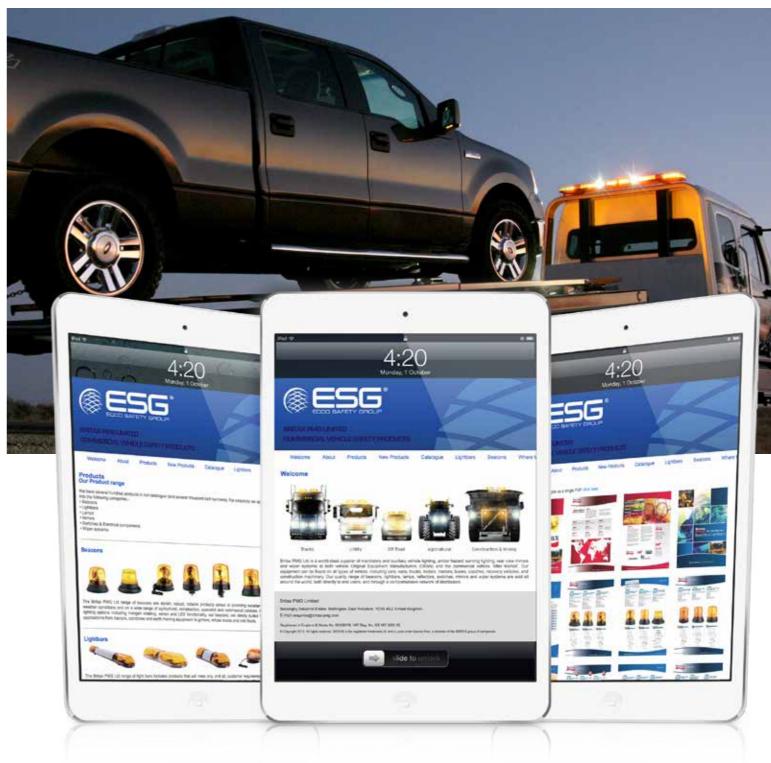
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